CLAIM AMENDMENTS

Please withdraw claims 1-5 and 8-28 as set forth below:

- 1. (Withdrawn) A method for the diagnosis of candidiasis or invasive candidiasis comprising assaying with a combination of an IgG2 antibody to a phosphopeptidomannan (PPM) fraction of the cell wall of *C albicans*, and an IgG1 antibody to a *C albicans* cell wall antigen, and glucan.
- 2. (Withdrawn) A method for the diagnosis of candidiasis or invasive candidiasis comprising assaying with an antibody to a *C albicans* cell wall antigen or to a solubilized phosphopeptidomannan (PPM) fraction of the cell wall of *C. albicans*.
- 3. (Withdrawn) A method according to claim 2, wherein said antibody is an IgG2 antibody.
- 4. (Withdrawn) A method according to claim 2, wherein said antibody is an IgG1 antibody.
- 5. (Withdrawn) A method according to claim 2, wherein said antibody is an IgG3 antibody.
- 6. (Original) Diagnostic kit for the diagnosis of candidiasis or invasive candidiasis comprising
 - means for drawing a sample from a patient;
 - means for an assay for the detection of a combination of an IgG2 antibody to a phosphopeptidomannan (PPM) fraction of the cell wall of *C albicans*, and an IgG1 antibody to a *C albicans* cell wall antigen, and glucan, wherein said sample is analyzed for the presence of the simultaneious presence of an IgG2 antibody to a phosphopeptidomannan (PPM) fraction of the cell wall of *C albicans*, and an IgG1 antibody to a *C albicans* cell wall antigen, and glucan.
- 7. (Original) The diagnostic kit according to claim 6, wherein said assay is a

- sandwich ELISA assay.
- 8. (Withdrawn) Diagnostic kit for the diagnosis of candidiasis or invasive candidiasis comprising
 - means for drawing a sample from a patient;
 - means for an assay for the detection of an antibody to a *C albicans* cell wall antigen or to a solubilized phosphopeptidomannan (PPM) fraction of the cell wall of C albicans, wherein said sample is analyzed for the presence of an antibody to a *C albicans* cell wall antigen or to a solubilized phosphopeptidomannan (PPM) fraction of the cell wall of *C albicans*.
- 9. (Withdrawn) The diagnostic kit according to claim 8, wherein said antibody is an IgG2 antibody.
- 10. (Withdrawn) The diagnostic kit according to claim 8, wherein said antibody is an IgG1 antibody.
- 11. (Withdrawn) The diagnostic kit according to claim 8, wherein said antibody is an IgG3 antibody.
- 12. (Withdrawn) The diagnostic kit according to claim 8, wherein said assay is a sandwich ELISA assay.
- 13. (Withdrawn) A method for diagnosing candidiasis or invasive candidiasis in a patient comprising
 - drawing a sample from the patient, and
 - performing an assay for the detection of an IgG2 antibody to a phosphopeptidomannan (PPM) fraction of the cell wall of *C albicans*, and and IgG1 antibody to a *C albicans* cell wall antigen, and glucan, wherein the simultaneous presence of an IgG2 antibody to a phosphopeptidomannan (PPM) fraction of the cell wall of *C albicans*, and an IgG1 antibody to a *C albicans* cell wall antigen, and glucan indicates candidiasis or invasive candidiasis in the patient.
- 14. (Withdrawn) A method for diagnosing candidiasis or invasive candidiasis in

a patient comprising

- drawing a sample from the patient, and
- performing an assay for the detection of an antibody to a C albicans cell
 wall antigen or to a solubilized phosphopeptidomannan (PPM) fraction of
 the cell wall of C albicans, wherein the presence of an antibody to a C
 albicans cell wall antigen or to a solubilized phosphopeptidomannan
 (PPM) fraction of the cell wall of C albicans indicates candidiasis or
 invasive candidiasis in the patient.
- 15. (Withdrawn) A method for the diagnosis of candidemia or invasive Candida infection comprising assaying with an antibody.
- 16. (Withdrawn) A method according to claim 15, wherein said antibody is an IgG antibody to a native cell wall fragment of *C albicans*.
- 17. (Withdrawn) A method according to claim 15, wherein said antibody is an IgG antibody to a solubilized phosphopeptidomannan (PPM) fraction of the cell wall of *C albicans*.
- 18. (Withdrawn) A method according to claim 16, wherein said IgG antibody is a human serum IgG antibody.
- (Withdrawn) Diagnostic kit for the diagnosis of candidemia or invasive
 Candida infection comprising
 - means for drawing a sample from a patient;
 - means for an assay for the detection of an IgG antibody to a native cell wall fragment of *C albicans* or an IgG antibody to a solubilized phosphopeptidomannan (PPM) fraction of the cell wall of C albicans, wherein said sample is analyzed for the presence of an IgG antibody to a native cell wall fragment of *C albicans* or an IgG antibody to a solubilized phosphopeptidomannan (PPM) fraction of the cell of *C albicans*.
- 20. (Withdrawn) The diagnostic kit according to claim 19, wherein said assay is

- a sandwich ELISA assay.
- 21. (Withdrawn) The diagnostic kit according to claim 19, wherein said antibody is a human serum IgG antibody.
- 22. (Withdrawn) A method for diagnosing candidemia or invasive Candida infection in a patient comprising
 - drawing a sample from the patient, and
 - performing an assay for the detection of an IgG antibody to a native cell wall fragment of *C albicans* or an IgG antibody to a solubilized phosphopeptidomannan (PPM) fraction of the cell wall of *C albicans*, wherein the presence of an IgG antibody to a native cell wall fragment of *C albicans* or an IgG antibody to a solubilized phosphopeptidomannan (PPM) fraction of the cell wall of *C albicans* indicates candidemia or invasive Candida infection in the patient.
- 23. (Withdrawn) The method according to claim 22, wherein said antibody is a human serum IgG antibody.
- 24. (Withdrawn) The diagnostic kit according to claim 9, wherein said assay is a sandwich ELISA assay.
- 25. (Withdrawn) The diagnostic kit according to 10, wherein said assay is a sandwich ELISA assay.
- 26. (Withdrawn) The diagnostic kit according to claim 11, wherein said assay is a sandwich ELISA assay.
- 27. (Withdrawn) A method according to claim 17, wherein said IgG antibody is a human serum IgG antibody.
- 28. (Withdrawn) The diagnostic kit according to claim 20, wherein said antibody is a human serum IgG antibody.